ABSTRACT

An electro-acoustic converter has a magnetic circuit, a diaphragm, a voice coil, a terminal, and a stopper. A frame is bonded to the magnetic circuit, and the diaphragm is bonded to a circumferential edge of the frame. The voice coil is attached to the diaphragm and a part thereof is located in a magnetic gap of the magnetic circuit. The terminal is made of a sheet metal having spring property and electrical conductivity, and a part thereof is fixed to the frame. The terminal has a bent portion and a contact portion, and is electrically connected to the voice coil. The stopper is provided around a portion of the sheet metal constituting the terminal at one side nearer to the frame than the bent portion, and protrudes from a surface of the frame where the contact portion of the terminal protrudes. The stopper restricts bending of the sheet metal constituting the terminal to an extent within a threshold value of reversibility of a material the sheet metal.